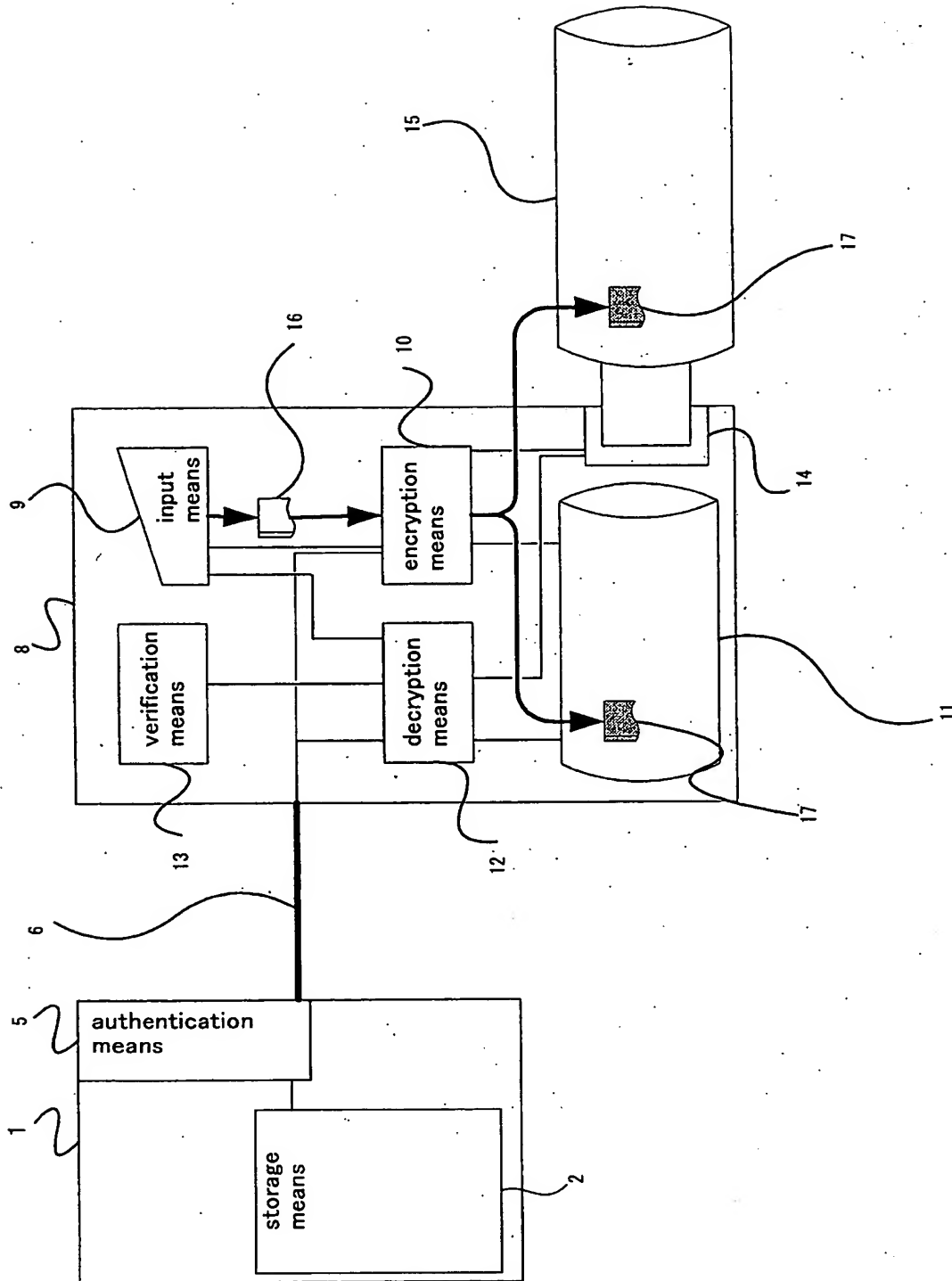
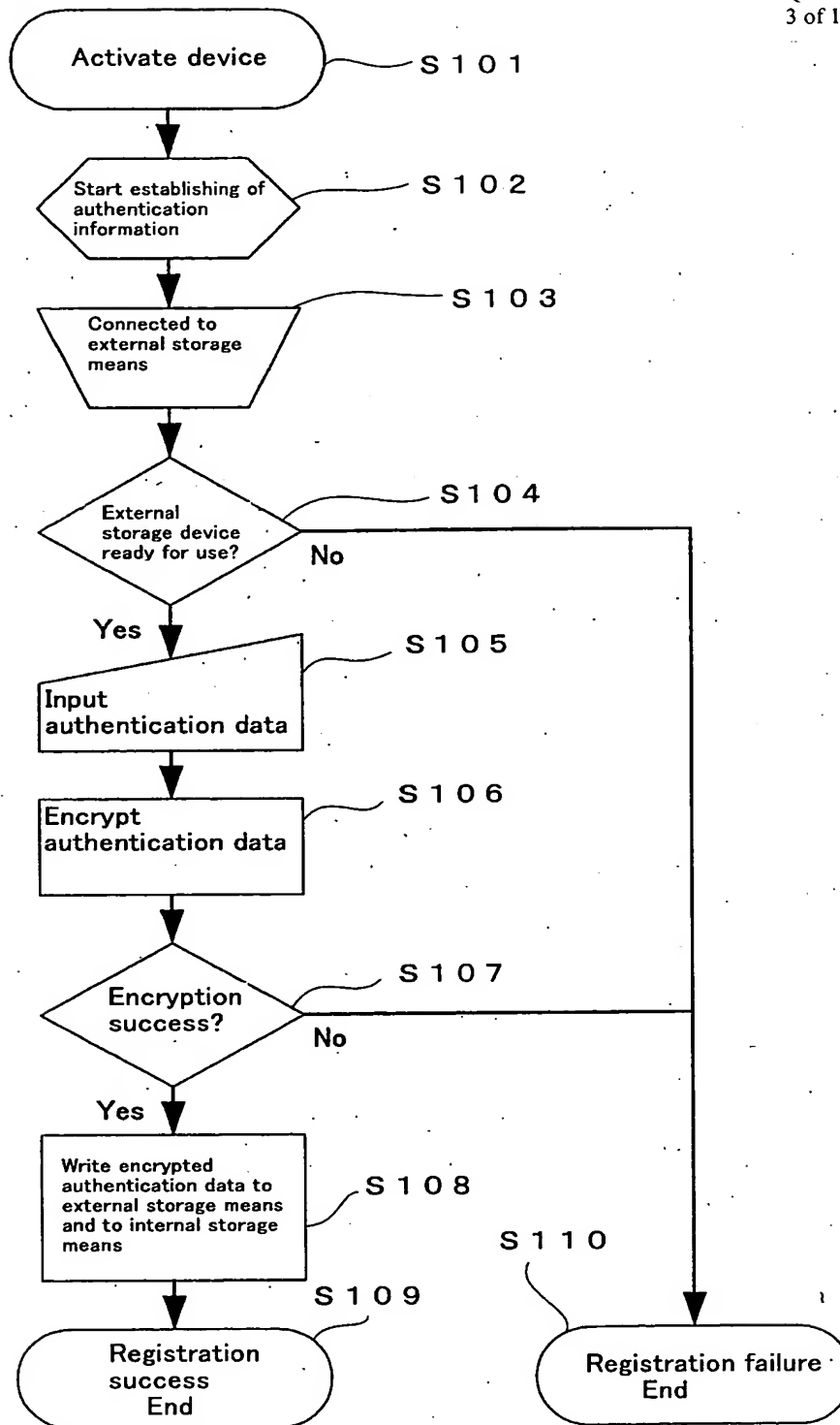


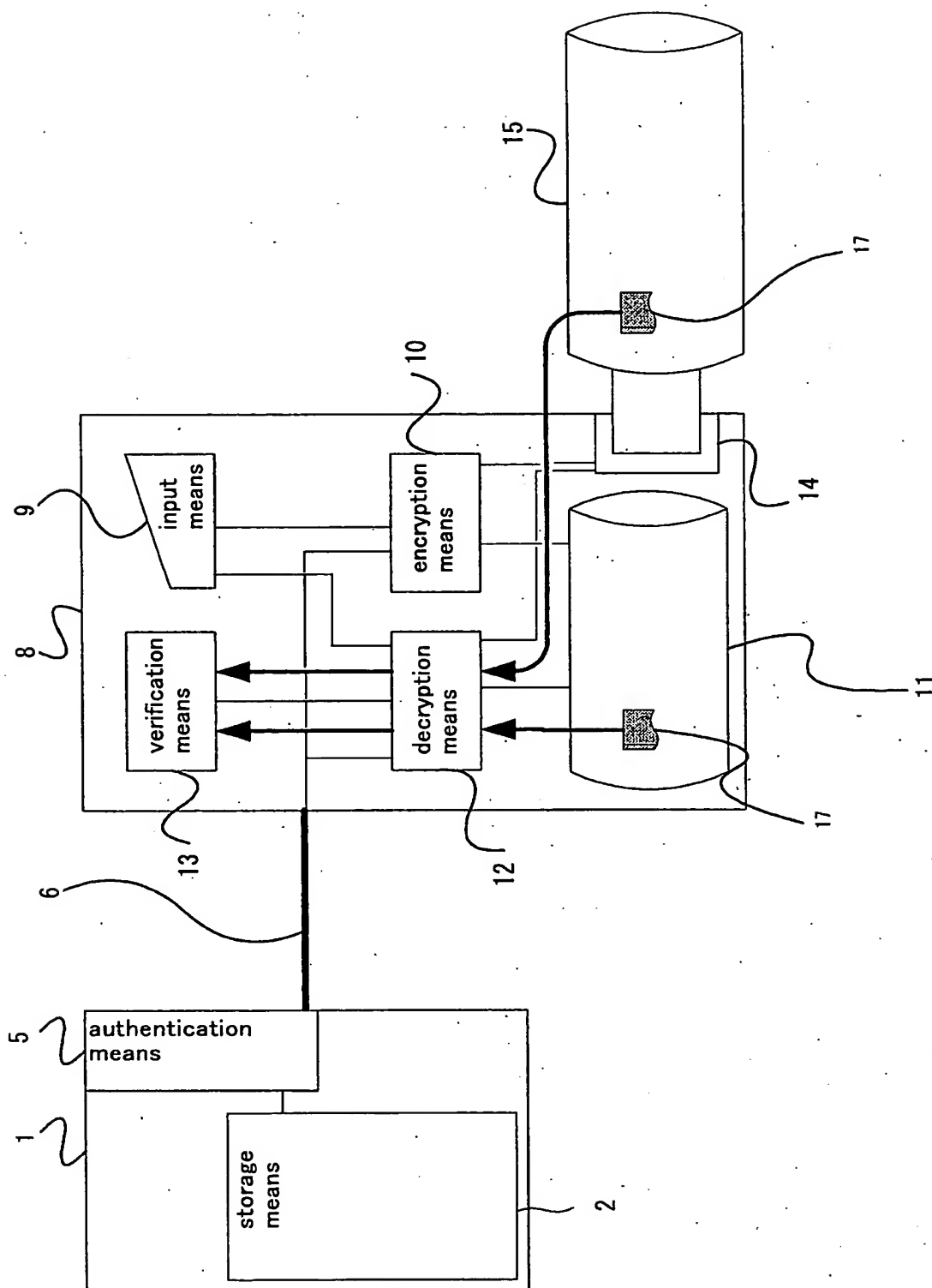
【Fig. 2】



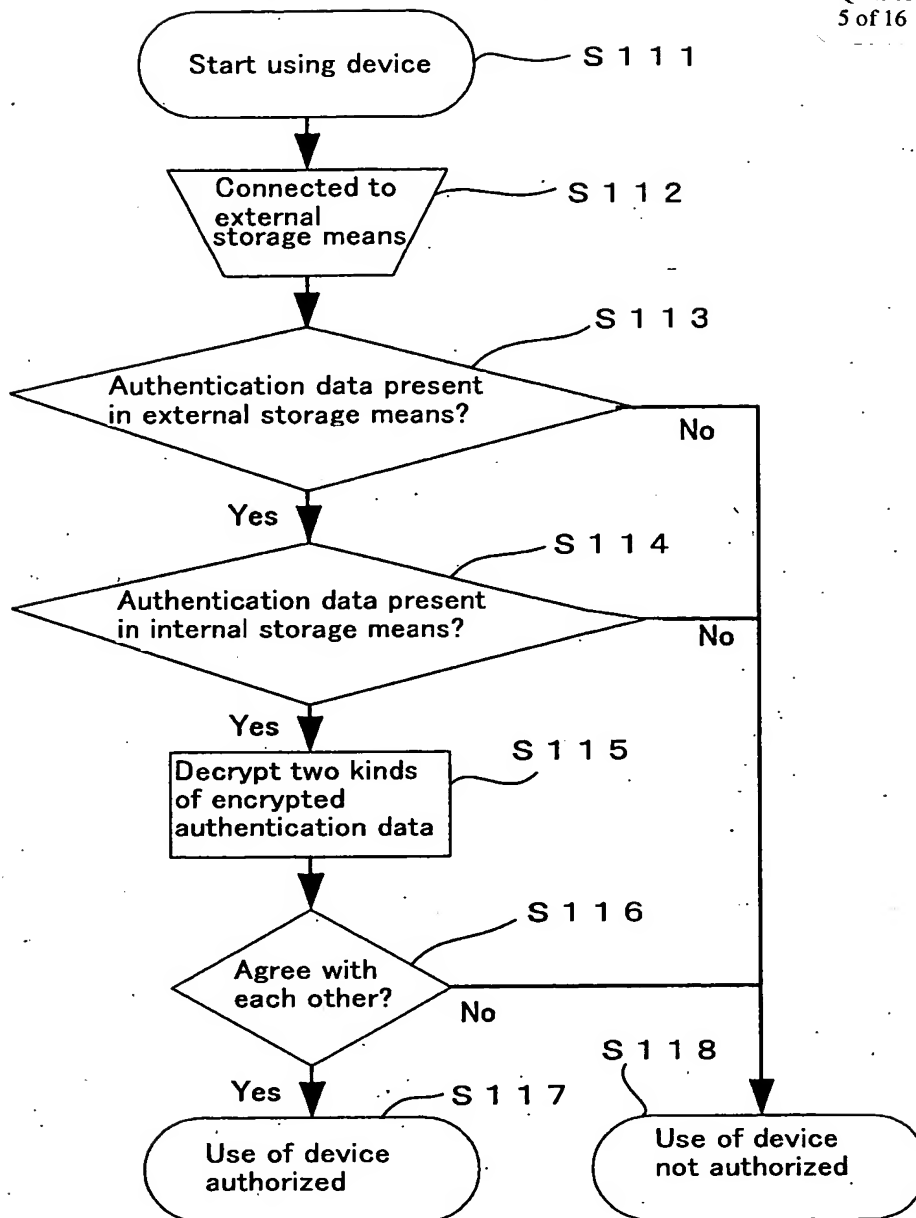
【Fig. 3】



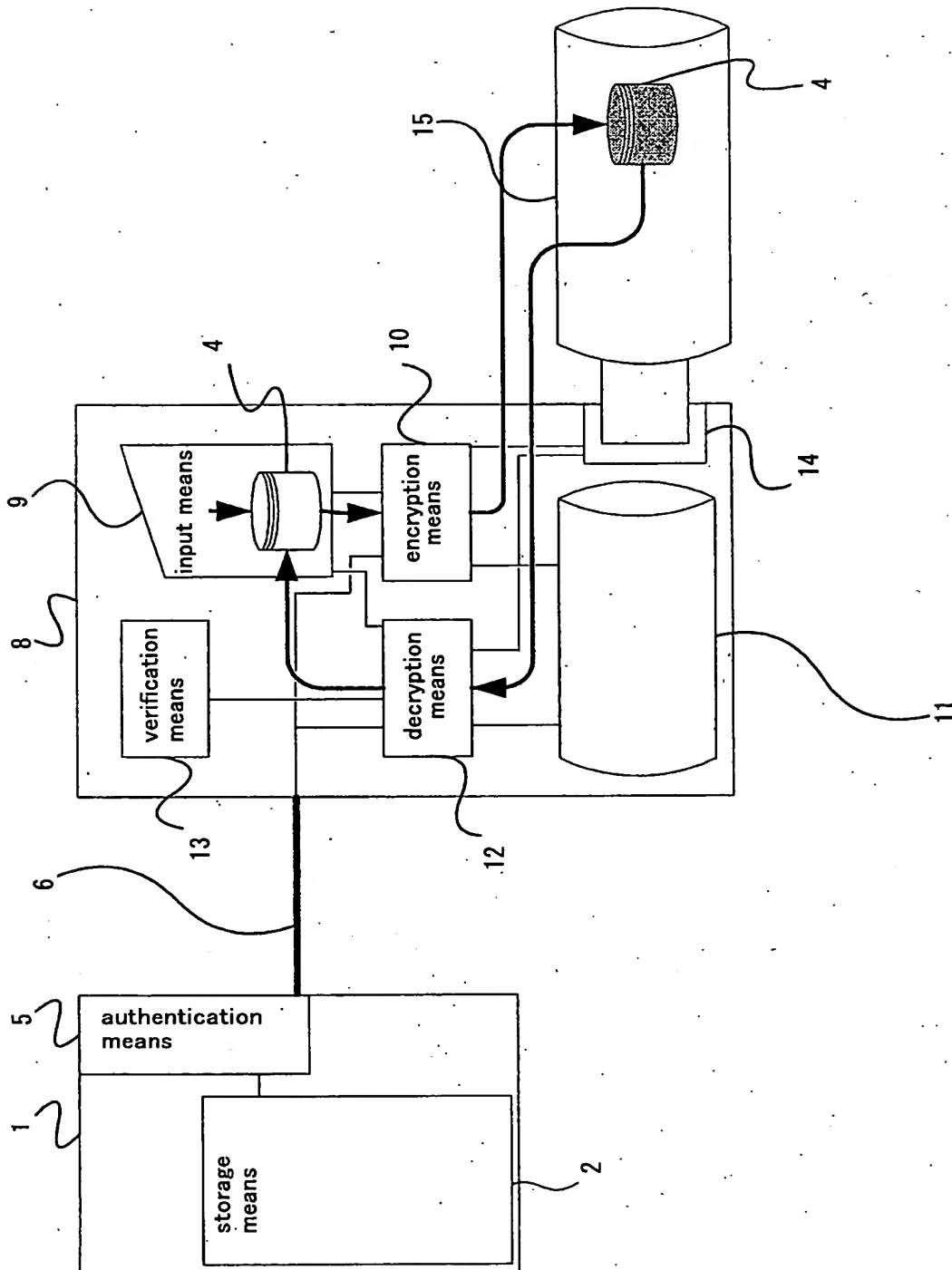
【Fig. 4】



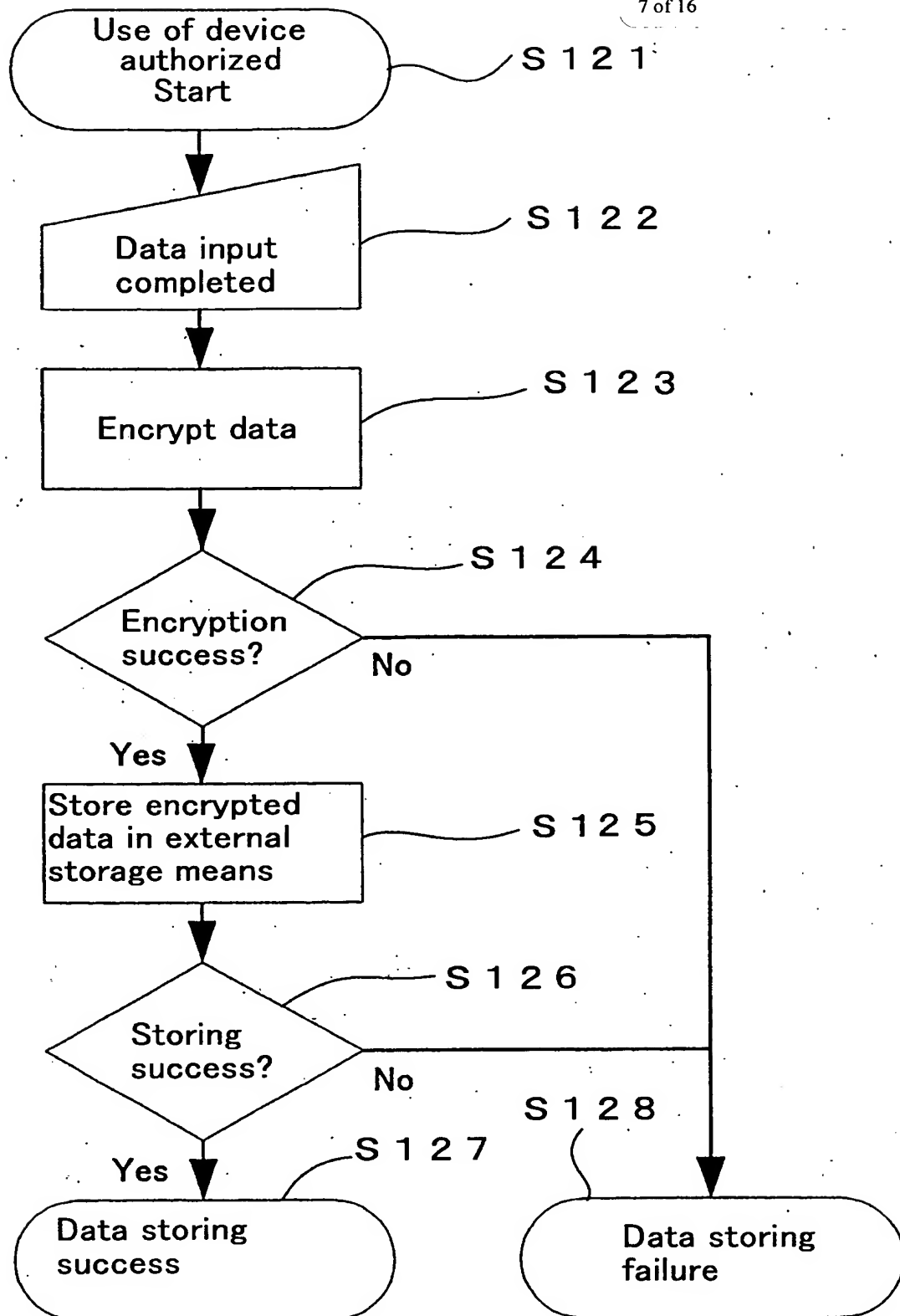
【Fig. 5】



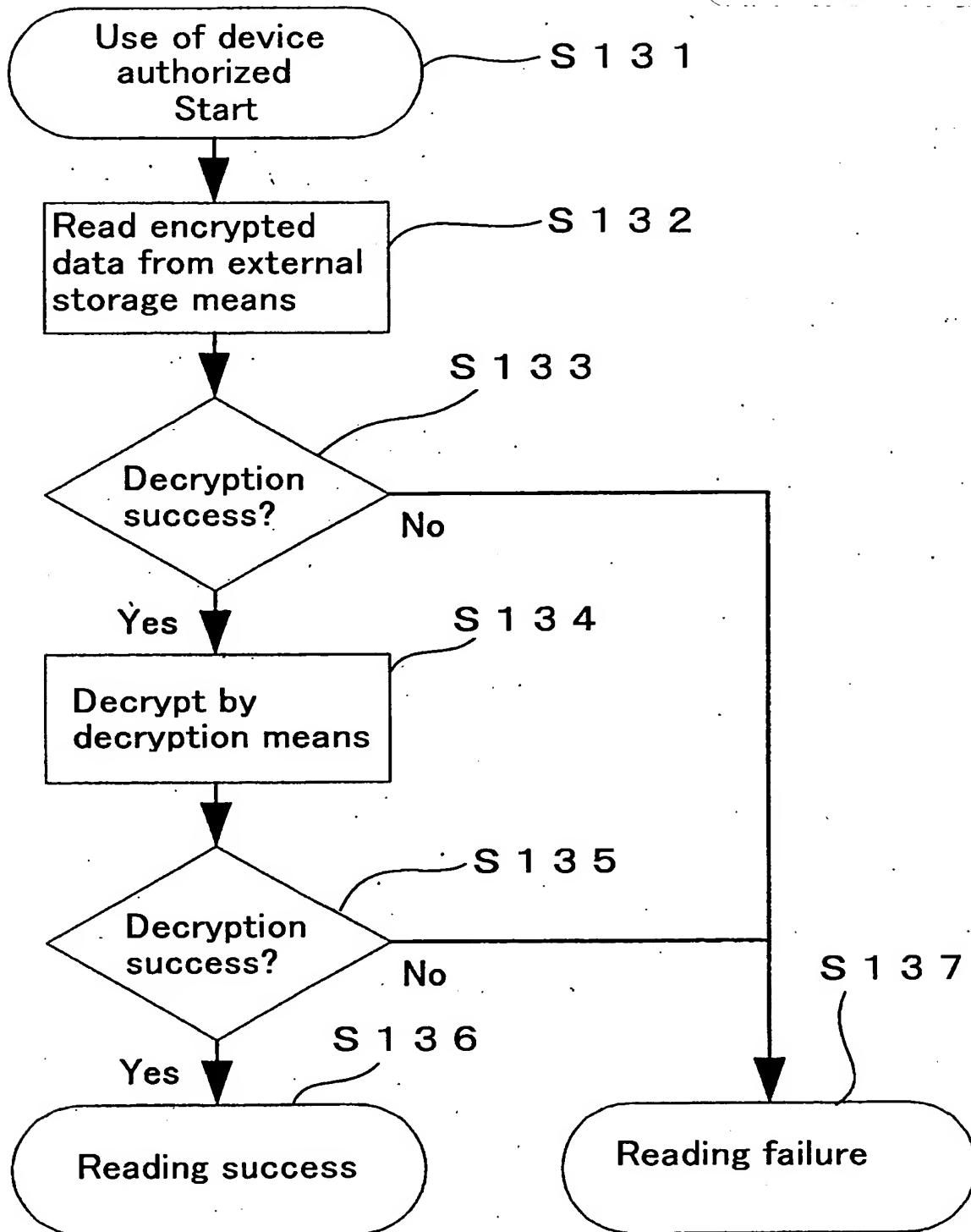
【Fig. 6】



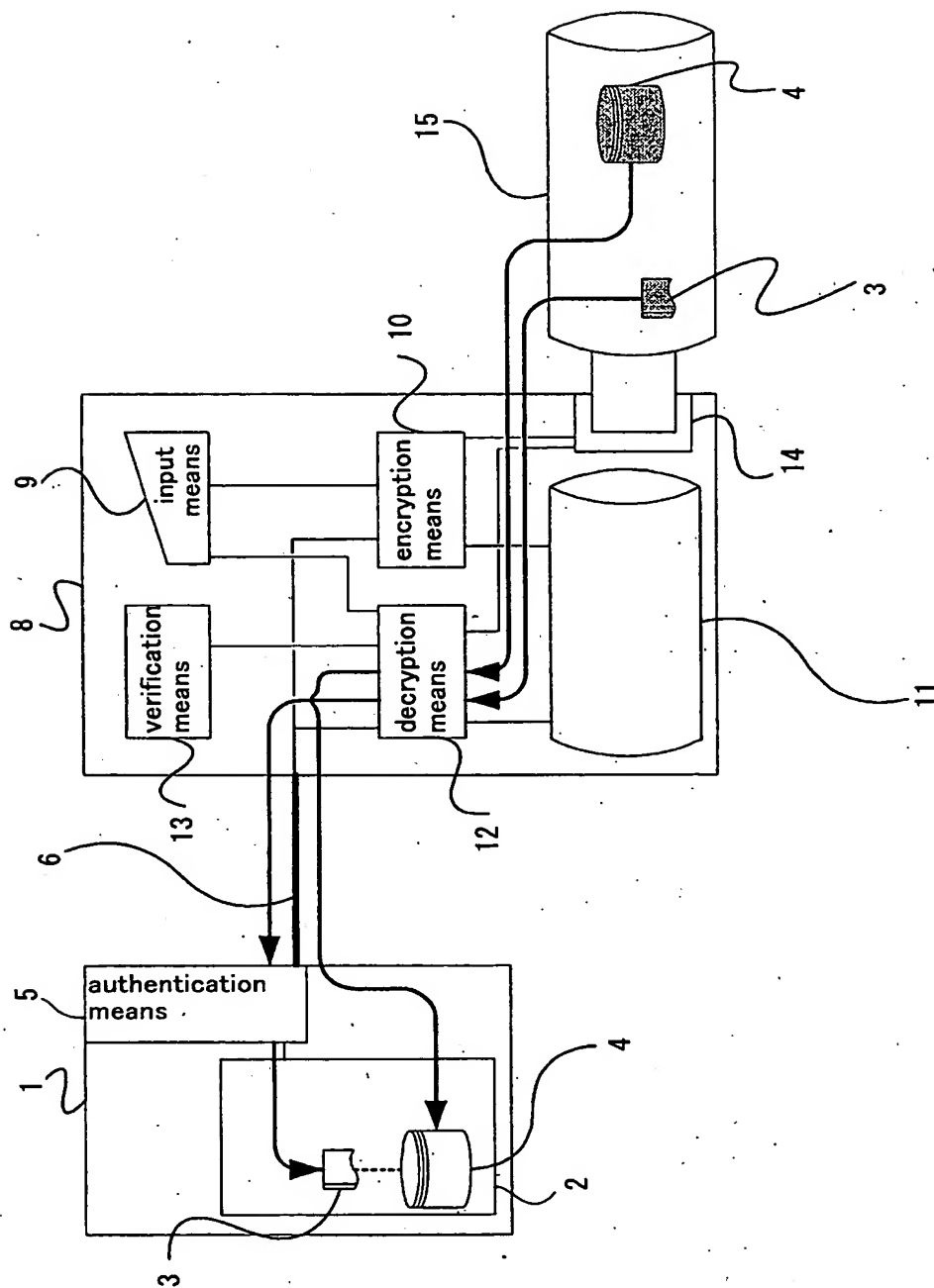
【Fig. 7】



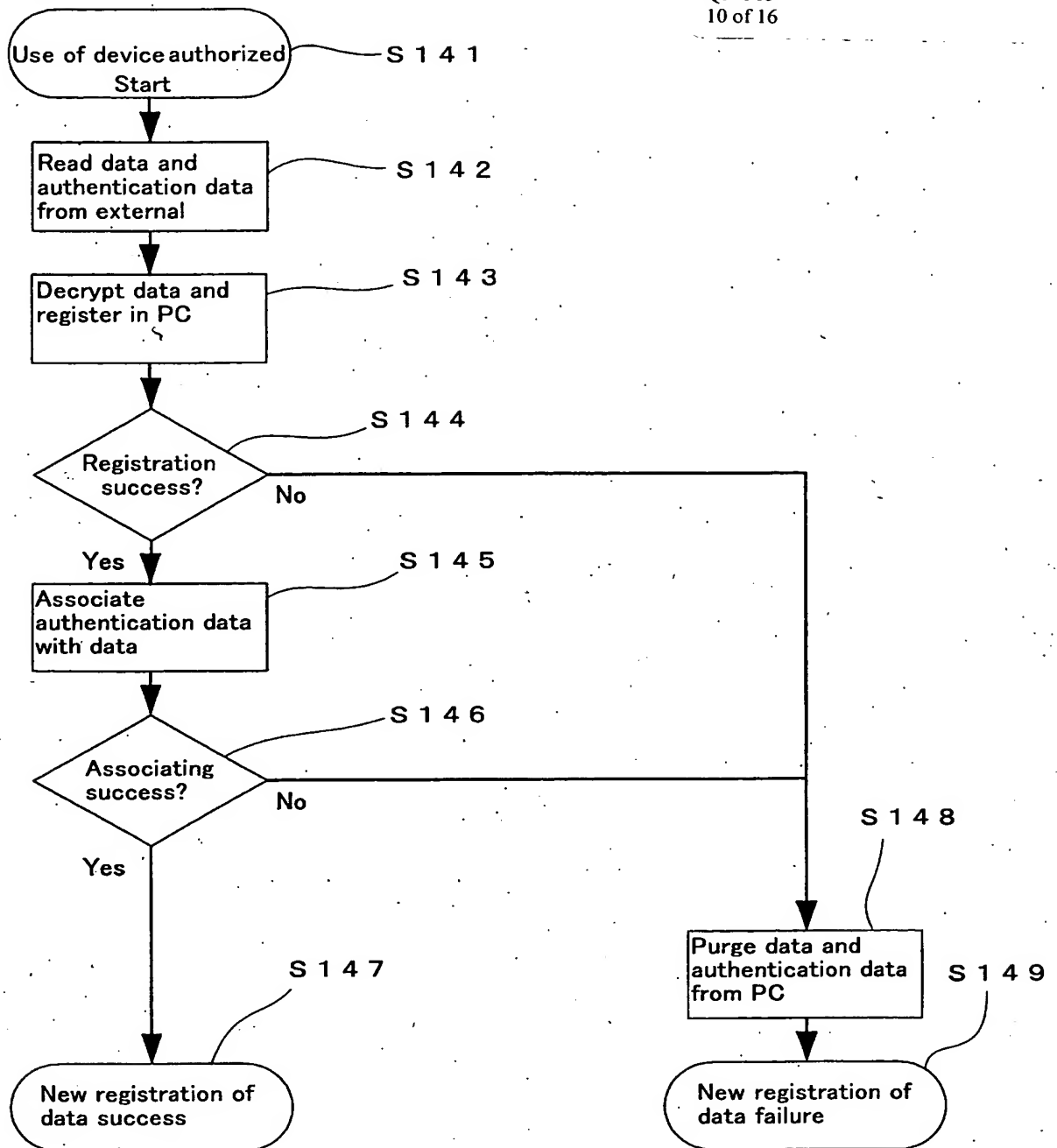
【Fig. 8】



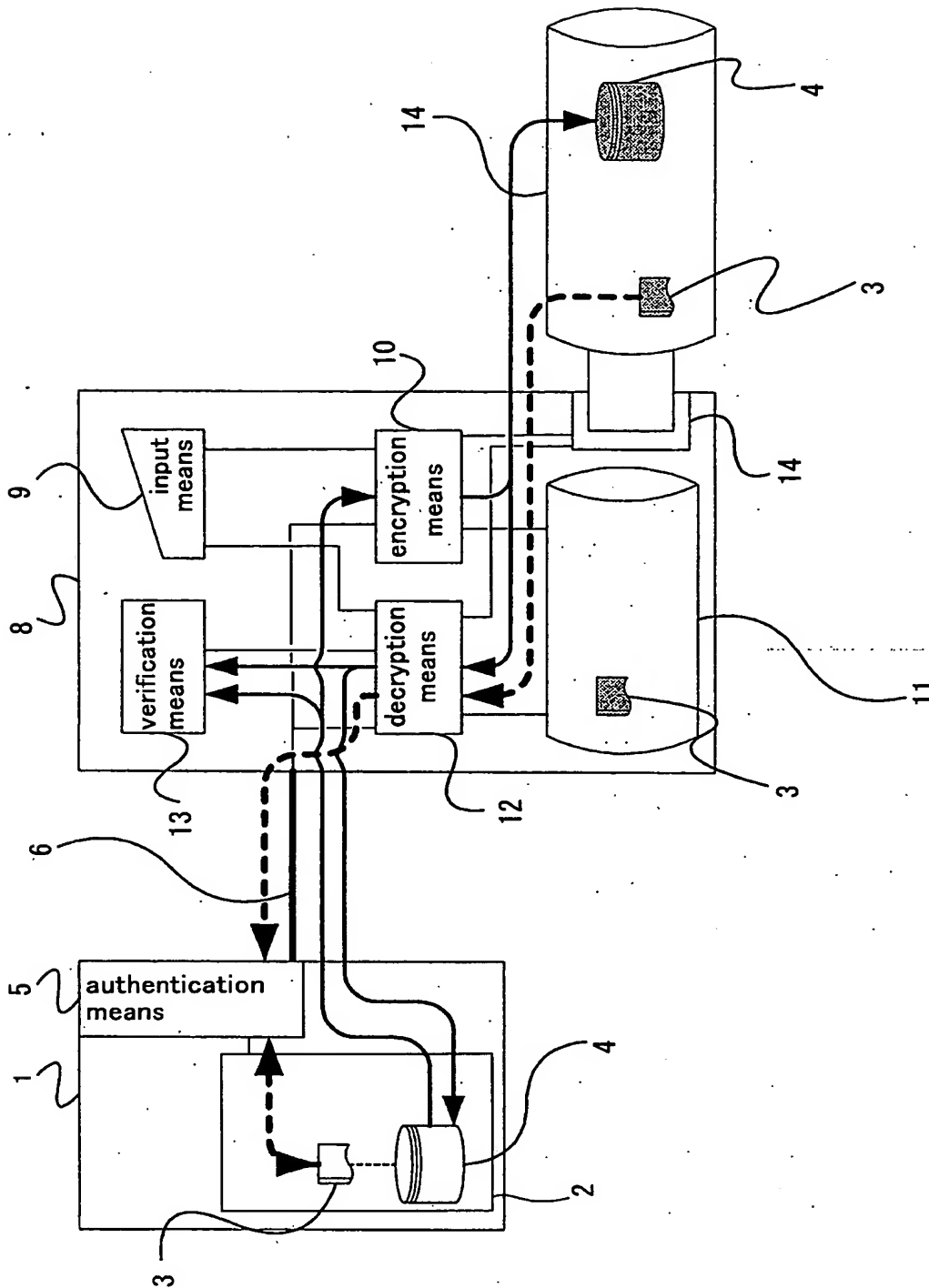
【Fig. 9】



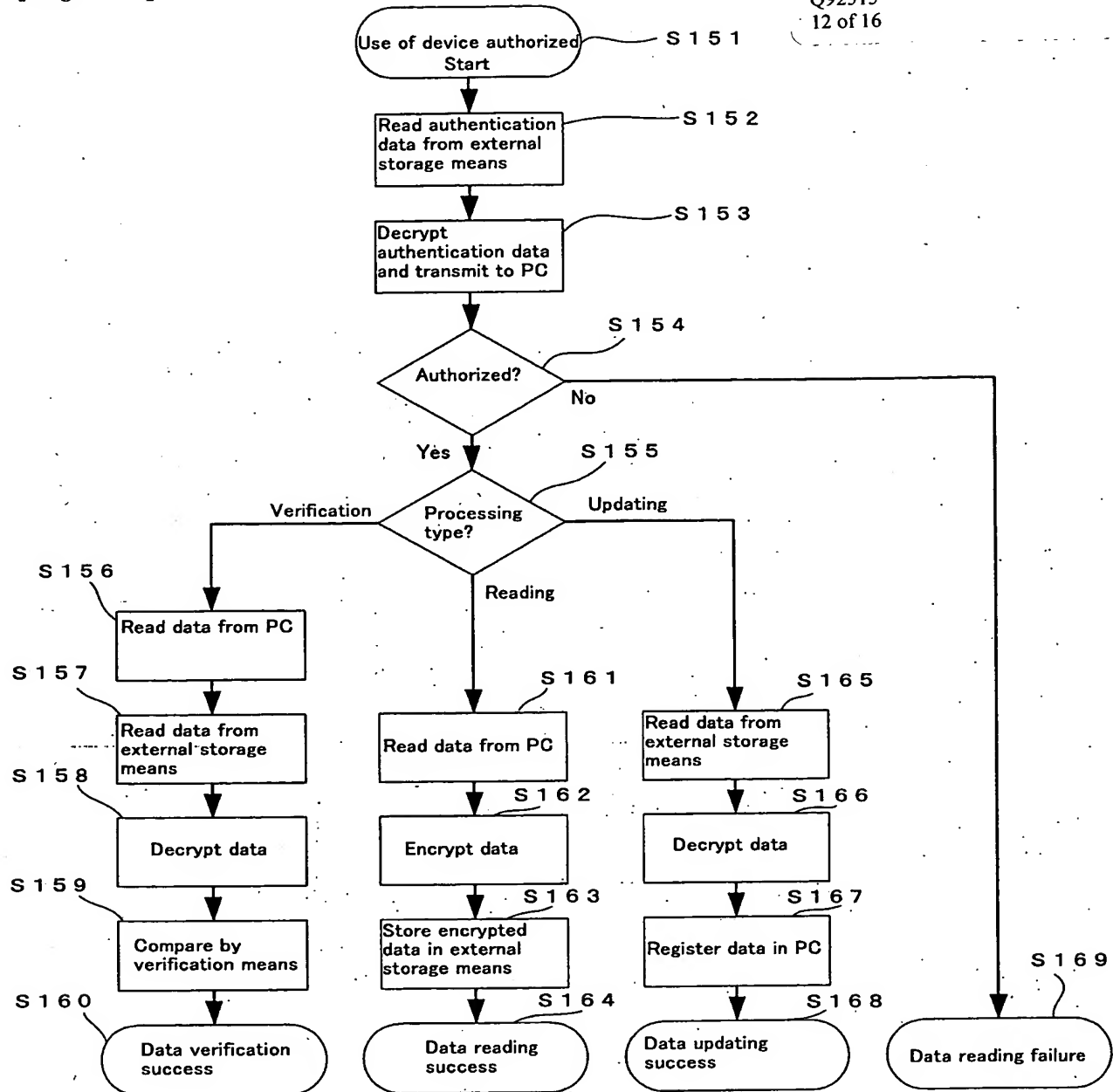
【Fig. 10】



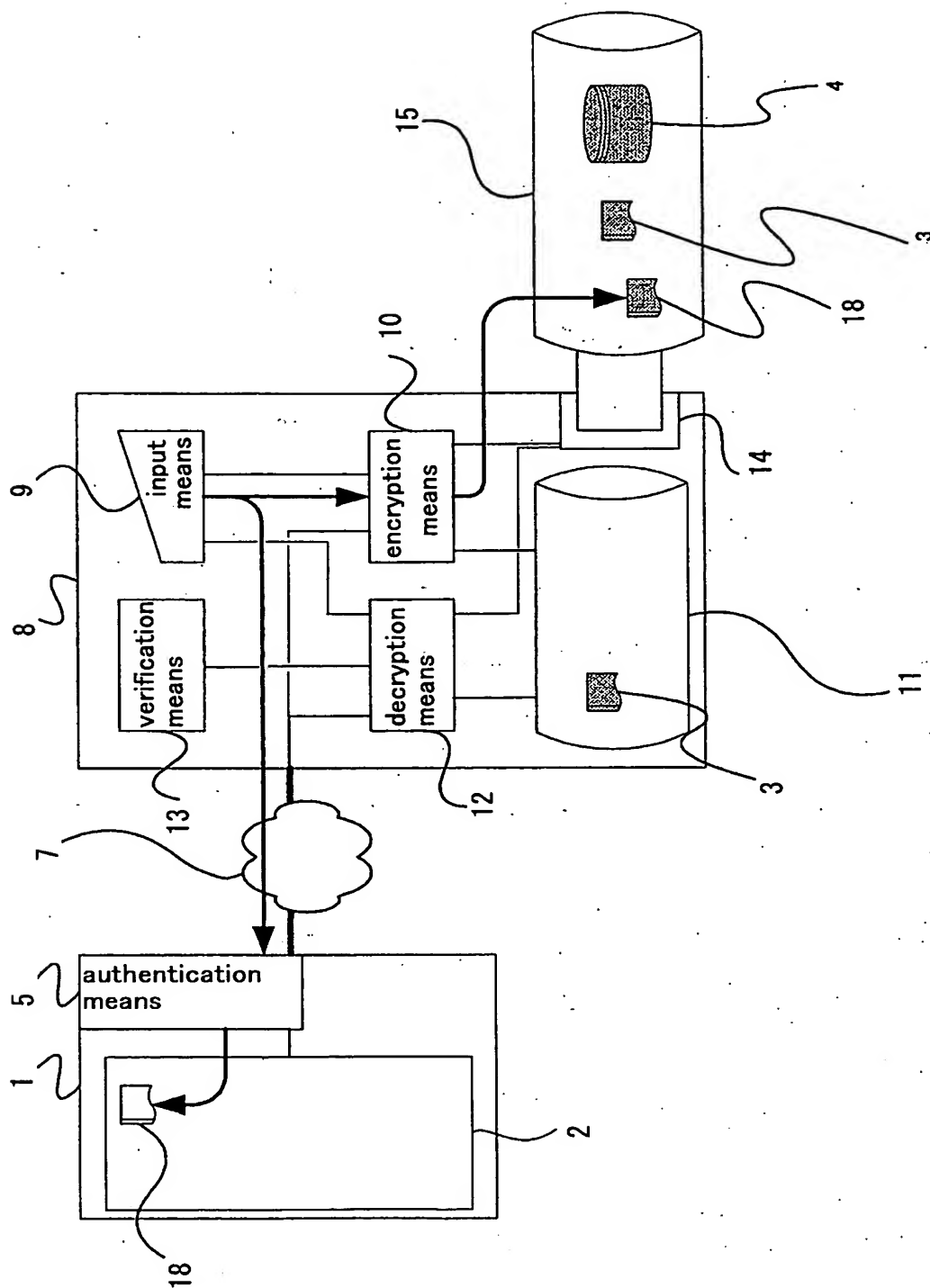
【Fig. 1 1】



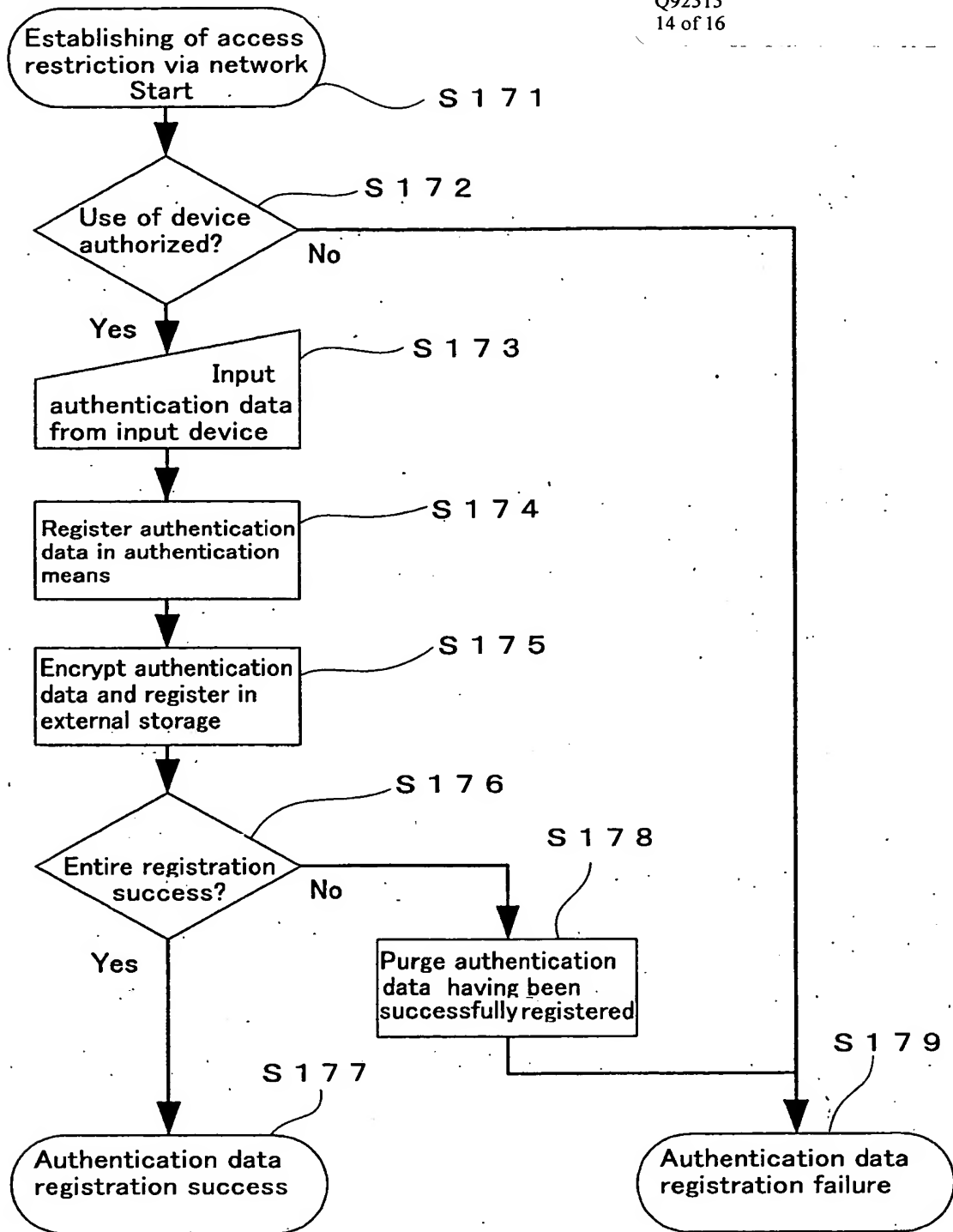
【Fig. 1 2】



【Fig. 13】



【Fig. 14】



The diagram illustrates a cryptographic system architecture. On the left, a user terminal (1) contains an authentication means (5). A user (4) is shown interacting with the terminal. On the right, a server (3) contains verification means (8), encryption means (10), and decryption means (12). A network (7) connects the authentication means (5) to the verification means (8). A database (11) is connected to the server (3). The encryption means (10) and decryption means (12) are connected to the network (7). A user (4) is also shown interacting with the server (3).

【Fig. 16】

